

L32 ANSWER 1 OF 3 CAPLUS COPYRIGHT 2007 ACS on STN
 AN 2003:892252 CAPLUS
 DN 139:354513
 TI Fast dissolving orally consumable films containing a sweetener
 IN Kulkarni, Neema; Kumar, Lori D.; Sorg, Albert
 PA USA
 SO U.S. Pat. Appl. Publ., 14 pp., Cont.-in-part of U.S. Ser. No. 395,104.
 CODEN: USXXCO
 DT Patent
 LA English
 FAN.CNT 3

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2003211136	A1	20031113	US 2003-423398	20030425
	US 2003054034	A1	20030320	US 1999-395104	19990914
	US 6596298	B2	20030722		
	CA 2520986	A1	20000406	CA 1999-2520986	19990923 <--
	CA 2572461	A1	20000406	CA 1999-2572461	19990923 <--
	EP 1676557	A2	20060705	EP 2006-7765	19990923
	EP 1676557	A3	20060906		
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	US 7025983	B2	20060411		
US 2003008008	A1	20030109	US 2002-81018	20020221	
US 2003206941	A1	20031106	US 2003-418368	20030417	
US 6923981	B2	20050802			
US 2004136922	A1	20040715	US 2003-684778	20031014	
AU 2004233737	A1	20041111	AU 2004-233737	20040413	
CA 2521735	A1	20041111	CA 2004-2521735	20040413	
WO 2004096192	A1	20041111	WO 2004-IB1270	20040413	
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US 2005031675	A1	20050210	US 2004-941193	20040915	
US 2006039953	A1	20060223	US 2005-249874	20051013	
IN 2005DN04675	A	20070817	IN 2005-DN4675	20051014	
MX 2005PA11508	A	20051215	MX 2005-PA11508	20051025	
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	US 1999-395104	A2	19990914		
	CA 1999-2339353	A3	19990923		
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	EP 1999-969668	A3	19990923		
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US 2003-423398	A	20030425			
WO 2004-IB1270	W	20040413			

PI	US 2003211136	A1	20031113	US 2003-423398	20030425
	US 2003054034	A1	20030320	US 1999-395104	19990914
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	US 2003008008	A1	20030109	US 2002-81018	20020221
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	US 6923981	B2	20050802		
	US 2004136922	A1	20040715	US 2003-684778	20031014
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	CA 2521735	A1	20041111	CA 2004-2521735	20040413
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	US 2005031675	A1	20050210	US 2004-941193	20040915
	US 2006039953	A1	20060223	US 2005-249874	20051013
	IN 2005DN04675	A	20070817	IN 2005-DN4675	20051014
	MX 2005PA11508	A	20051215	MX 2005-PA11508	20051025
IT	50-78-2, Aspirin hydrochloride	53-86-1, Indomethacin	58-33-3, Promethazine		
	59-33-6, Pyrilamine maleate	59-42-7, Phenylephrine			
	60-00-4, EDTA, biological studies	76-22-2, Camphor	78-70-6, Linalool		
	79-20-9, Methyl acetate	80-62-6D, Methyl methacrylate, copolymers			
	81-07-2, Saccharin	86-22-6, Brompheniramine	87-99-0, Xylitol		
	89-68-9, Chlorothymol	89-83-8, Thymol	90-05-1, Guaiacol	93-15-2,	
	Methyl eugenol	97-53-0, Eugenol	97-54-1, Isoeugenol	99-49-0, Carvone	
	100-52-7, Benzaldehyde, biological studies	103-90-2, Acetaminophen			
	104-31-4, Benzonataate	104-46-1, Anethole	104-55-2, Cinnamic aldehyde		
	106-23-0, Citronellal	106-24-1, Geraniol	108-95-2, Phenol, biological		
	studies	112-30-1, n-Decyl alcohol	113-92-8, Chlorpheniramine maleate		
	118-55-8, Phenyl salicylate	119-36-8, Methyl salicylate	121-33-5,		
	Vanillin	123-03-5, Cetylpyridinium chloride	125-69-9, Dextromethorphan		
	hydrobromide	125-86-0, Caramiphen edisylate	132-18-3, Diphenylpyraline		
	hydrochloride	132-21-8, Dexbrompheniramine	138-86-3, Limonene		
	147-24-0	150-84-5, Citronellyl acetate	345-78-8, Pseudoephedrine		
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	Chlophedianol hydrochloride	538-71-6, Domiphen bromide	550-70-9,		
	Triprolidine hydrochloride	562-10-7	980-71-2, Brompheniramine maleate		
	1398-61-4, Chitin	2216-51-5	2438-32-6, Dexchlorpheniramine maleate		
	2447-54-3, Sanguinarine	3380-34-5, Triclosan	3505-38-2, Carbinoxamine		
	maleate	3978-86-7, Azatadine maleate	6138-56-3, Tripeleannamine citrate		
	7440-66-6D, Zinc, compds.	7460-12-0, Pseudoephedrine sulfate			
	9000-01-5, Acacia gum	9000-30-0, Guar gum	9000-40-2, Locust bean gum		

9000-65-1, Tragacanth gum 9000-69-5, Pectin 9002-89-5, Polyvinyl alcohol 9003-01-4, Polyacrylic acid 9003-39-8, Polyvinylpyrrolidone 9004-32-4, Sodium carboxymethyl cellulose 9004-53-9, Dextrin 9004-62-0, Hydroxyethyl cellulose 9004-64-2, Hydroxypropyl cellulose 9004-65-3, Hydroxypropyl methyl cellulose 9005-25-8, Starch, biological studies 9005-38-3, Sodium alginate 9005-82-7, Amylose 9012-76-4, Chitosan 9013-95-0, Levan 9049-76-7, Hydroxypropyl starch 9057-02-7, Pullulan 10339-55-6, Ethyl linalool 14838-15-4, Phenylpropanolamine 14976-57-9, Clemastine fumarate 15687-27-1, Ibuprofen 18309-32-5, Verbenone 22071-15-4, Ketoprofen 22204-53-1, Naproxen 22494-42-4, Diflunisal 22573-93-9, Alexidine 22839-47-0, Aspartame 25322-68-3, Polyethylene glycol 34597-40-5, Fenoprofen calcium 35711-34-3, Tolmetin sodium 53179-11-6, Loperamide 55464-99-8, Amberlite IRP69 55589-62-3, Acesulfame potassium 56038-13-2, Sucratose 56767-76-1, Flurbiprofen sodium 66357-35-5, Ranitidine 66457-06-5, Elsinan 73590-58-6, Omeprazole 76824-35-6, Famotidine 79794-75-5, Loratadine 83799-24-0, Fexofenadine 83881-51-0, Cetirizine 87848-99-5, Acrivastine 88637-37-0, Diphenhydramine citrate 103577-45-3, Lansoprazole 162011-90-7, Rofecoxib 169590-42-5, Celecoxib

RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (fast dissolving buccal films containing sweeteners for bitter taste drugs)

L32 ANSWER 2 OF 3 CAPLUS COPYRIGHT 2007 ACS on STN

AN 2002:465744 CAPLUS

DN 137:37658

TI Process for the preparation of a fast dissolving dosage form

IN Murpani, Deepak; Malik, Rajiv

PA Ranbaxy Laboratories Limited, India

SO PCT Int. Appl., 19 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002047607	A2	20020620	WO 2001-IB2354	20011207 <--
	WO 2002047607 ,	A3	20030320		
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	AU 2002020968	A5	20020624	AU 2002-20968	20011207 <--
	EP 1343481	A2	20030917	EP 2001-270300	20011207
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PRAI	IN 2000-DE1170	A	20001215		
	WO 2001-IB2354	W	20011207		
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	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002047607	A2	20020620	WO 2001-IB2354	20011207 <--
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 BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG
 IN 192750 A1 20040515 IN 2000-DE1170 20001215
 AU 2002020968 A5 20020624 AU 2002-20968 20011207 <--
 EP 1343481 A2 20030917 EP 2001-270300 20011207
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 IT 50-78-2, Aspirin 55-63-0, Nitroglycerin 57-83-0, Progestin, biological
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 315-30-0, Allopurinol 378-44-9, Betamethasone 564-25-0, Doxycycline
 657-24-9, Metformin 723-46-6, Sulfamethoxazole 1069-66-5, Sodium
 valproate 1402-38-6, Actinomycin 7182-53-8, Butylscopolamine
 13523-86-9, Pindolol 18559-94-9, Salbutamol 28981-97-7, Alprazolam
 33286-22-5, Diltiazem hydrochloride 51803-78-2, Nimesulide 65043-22-3,
 Indeloxazine hydrochloride 66357-59-3, Ranitidine hydrochloride
 73590-58-6, Omeprazole 79617-96-2, Sertraline 79794-75-5,
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 86386-73-4, Fluconazole 99614-02-5, Ondansetron 106463-17-6,
 Tamsulosin hydrochloride 129318-43-0, Alendronate sodium 132539-06-1,
 Olanzapine 134678-17-4, Lamivudine 139755-83-2, Sildenafil
 153439-40-8, Fexofenadine hydrochloride
 RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (preparation of a fast dissolving dosage form)

L32 ANSWER 3 OF 3 IFIPAT COPYRIGHT 2007 IFI on STN
 AN 10203494 IFIPAT;IFIUDB;IFICDB
 TI WATER SOLUBLE AND PALATABLE COMPLEXES; GLYCYRRHIZIN COMPLEX
 INF Chen; Li-Lan H., Edison, NJ, US
 Liang; Alfred, Edison, NJ, US
 Tao; Li, Edison, NJ, US
 IN Chen Li-Lan H; Liang Alfred; Tao Li
 PAF Lavipharm Laboratories Inc.
 PA Lavipharm Laboratories Inc (51364)
 AG ALLEN BLOOM C/O DECHERT, PRINCETON PIKE CORPORATION CENTER, P.O. BOX
 5218, PRINCETON NJ, 08543-5218, US
 PI US 2002147201 A1 20021010
 AI US 2002-71380 20020208
 PRAI US 2001-269785P 20010216 (Provisional)
 FI US 2002147201 20021010
 DT Utility; Patent Application - First Publication
 FS CHEMICAL
 APPLICATION
 ED Entered STN: 14 Oct 2002
 Last Updated on STN: 27 Aug 2003
 PARN This Application claims benefit to a provisional application No.
 60/269,785, filed on Feb. 16, 2001.
 CLMN 44
 GI 6 Figure(s).

FIG. 1 illustrates three binding sites of an amine-glycyrrhizin ionic complex. The degree of substitution for the ammonium salts is arbitrary for this illustration.
 FIG. 2 is a graphical representation of the aqueous solubility of the famotidine/glycyrrhizin complex of the present invention.
 FIG. 3 is a graphical representation of the aqueous solubility of the buspirone/glycyrrhizin complex of the present invention.
 FIG. 4 is a graphical representation of the aqueous solubility of the loratadine/glycyrrhizin complex of the present invention.
 FIG. 5 is a graphical representation of pH on the famotidine/ glycyrrhizin complex of present invention.
 FIG. 6 depicts a method of preparing one dosage form, (a drug/glycyrrhizin complex powder) of the present invention.

OF 3 IFIPAT COPYRIGHT 2007 IFI on STN

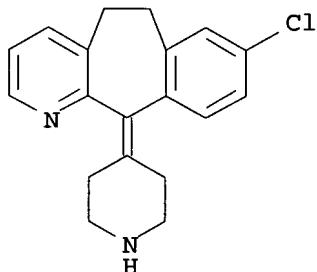
PI US 2002147201 A1 20021010

ACLM 9. The composition according to claim 2, wherein the active agent is loratadine.

. . . sachet, a liquid for oral or parenteral administration, an effervescent tablet, a chewable tablet, a mucosal surface-coating hydrocolloid film, a fast dissolving intraoral wafer, a troche, a lozenge, a nasal spray, a powder for inhalation, a mucoadhesive device for buccal, rectal or. . .

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L10 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2007 ACS on STN
RN 100643-71-8 REGISTRY
ED Entered STN: 01 Mar 1986
CN 5H-Benzo[5,6]cyclohepta[1,2-b]pyridine, 8-chloro-6,11-dihydro-11-(4-piperidinylidene)- (CA INDEX NAME)
OTHER NAMES:
CN 8-Chloro-11-(4-piperidylidene)-6,11-dihydro-5H-benzo[5,6]cyclohepta[1,2-b]pyridine
CN Aerius
CN Allex
CN Azomyr
CN Clarinex
CN Descarboethoxyloratadine
CN Desloratadine
CN Neoclarityn
CN NSC 675447
CN Opulis
CN Sch 34117
DR 381727-28-2
MF C19 H19 Cl N2
CI COM
SR CA
LC STN Files: ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, BEILSTEIN*, BIOSIS, BIOTECHNO, CA, CAPLUS, CASREACT, CBNB, CHEMCATS, CHEMINFORMRX, CIN, CSCHEM, DDFU, DRUGU, EMBASE, IMSDRUGNEWS, IMSPATENTS, IMSRESEARCH, IPA, MEDLINE, MRCK*, PATDPASPC, PHAR, PROMT, PROUSDDR, PS, RTECS*, SCISEARCH, SYNTHLINE, TOXCENTER, USAN, USPAT2, USPATFULL
(*File contains numerically searchable property data)



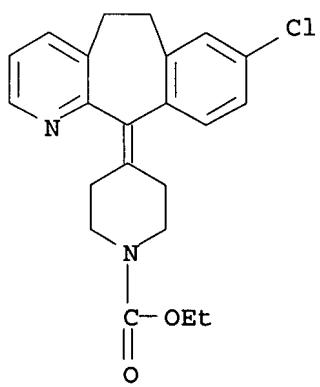
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

493 REFERENCES IN FILE CA (1907 TO DATE)
7 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
496 REFERENCES IN FILE CAPLUS (1907 TO DATE)

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L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2007 ACS on STN
RN 79794-75-5 REGISTRY
ED Entered STN: 16 Nov 1984
CN 1-Piperidinecarboxylic acid, 4-(8-chloro-5,6-dihydro-11H-benzo[5,6]cyclohepta[1,2-b]pyridin-11-ylidene)-, ethyl ester (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN 11H-Benzo[5,6]cyclohepta[1,2-b]pyridine, 1-piperidinecarboxylic acid deriv.
OTHER NAMES:
CN Alavert
CN Anhissen
CN Bonalerg
CN Civeran
CN Claratyne
CN Claritin
CN Claritine
CN Clarityn
CN Clarityne
CN Cronopen
CN Flonidan
CN Fristamin
CN Histáloran
CN Klaritin
CN Lertamine
CN Lisino
CN Loracert
CN Loradex
CN Loranox
CN Lorastine
CN **Loratadine**
CN Loratidine
CN Loratyne
CN Lorfast
CN Lowadina
CN Optimin
CN Polaratyne
CN Pylor
CN Restamine
CN Sch 29851
CN Sensibit
CN Sohotin
CN Tadine
CN Velodan
CN Zeos
MF C22 H23 Cl N2 O2
CI COM
LC STN Files: ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, BEILSTEIN*, BIOSIS, BIOTECHNO, CA, CAPLUS, CASREACT, CBNB, CHEMCATS, CHEMLIST, CIN, CSCHEM, DDFU, DRUGU, EMBASE, HSDB*, IMSCOSEARCH, IMSDRUGNEWS, IMSPATENTS, IMSRESEARCH, IPA, MEDLINE, MRCK*, PHAR, PIRA, PROMT, PROUSDDR, PS, RTECS*, SCISEARCH, SPECINFO, SYNTHLINE, TOXCENTER, USAN, USPAT2, USPATFULL, VETU
(*File contains numerically searchable property data)
Other Sources: WHO

100643-11-8
Desloratadine



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

1087 REFERENCES IN FILE CA (1907 TO DATE)

22 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

1095 REFERENCES IN FILE CAPLUS (1907 TO DATE)

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children (mean age 3.8 yr), and a randomized, double blind, placebo controlled, parallel group study for tolerability of **loratadine** in multiple doses (n=60, mean age 3.67 yr) vs placebo (n=61, mean age 3.52 yr). The peak plasma concentrations of **loratadine** and its metabolite **desloratadine** were 7.78 and 5.09 ng/ml, respectively, observed 1.17 and 2.33 h after administration of **loratadine**; the plasma AUCs were 16.7 and 87.2 ng·h/ml, respectively. Single and multiple doses were well tolerated, with no adverse events occurring with greater frequency after multiple doses of **loratadine** than after placebo. Electrocardiographic parameters were not altered by **loratadine** compared with placebo.

Yinghua Shu Wang

ST Miscellaneous Descriptors

Loratadine; pharmacokinetics; toxicity

Desloratadine; metabolites; pharmacokinetics

Antihistamines; loratadine; pharmacokinetics

Pediatrics; loratadine; pharmacokinetics

Pharmacokinetics; loratadine; ped

Toxicity; loratadine; pediatrics

Blood levels; loratadine; pediatrics

Blood levels; deslora

pharmacokinetics

Syrups; loratadine; pharmacokinetics

Drugs, availability; loratadine; syrups

794-75-5 (Loratadine)

100643-71-8 (Desloratadine)

Claritin®

orotadine and doxylorotadine) (tri-

Bratacine and desloratadine
VALUE NOT VALID. LIQUIDATE

VALUE NOT VALID LORATA
VALUE NOT VALID IDESIGN

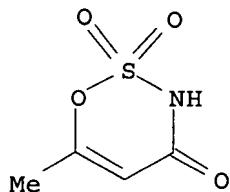
NOT A VALID FIELD CODE

=> s (loratadine and desloratadine)/ti and l16
NUMERIC VALUE NOT VALID 'LORATADINE'
NUMERIC VALUE NOT VALID 'DESLORATADINE'
'TI' IS NOT A VALID FIELD CODE
'TI' IS NOT A VALID FIELD CODE
L17 7 (LORATADINE AND DESLORATADINE) /

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=> s 117 and fast/ab  
'AB' IS NOT A VALID FIELD CODE  
'AB' IS NOT A VALID FIELD CODE  
'AB' IS NOT A VALID FIELD CODE
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=> d 11

L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2007 ACS on STN
RN 55589-62-3 REGISTRY
ED Entered STN: 16 Nov 1984
CN 1,2,3-Oxathiazin-4(3H)-one, 6-methyl-, 2,2-dioxide, potassium salt (1:1)
(CA INDEX NAME)
OTHER CA INDEX NAMES:
CN 1,2,3-Oxathiazin-4(3H)-one, 6-methyl-, 2,2-dioxide, potassium salt (9CI)
OTHER NAMES:
CN 6-Methyl-3,4-dihydro-1,2,3-oxathiazin-4-one 2,2-dioxide potassium salt
CN Acesulfame K
CN Acesulfame potassium
CN E 950
CN Otizon
CN Potassium acesulfame
CN Sunett
CN Sunnett
CN Sweet One
DR 124030-40-6, 133249-02-2
MF C4 H5 N O4 S . K
CI COM
LC STN Files: AGRICOLA, ANABSTR, BEILSTEIN*, BIOSIS, BIOTECHNO, CA, CAPLUS,
CASREACT, CBNB, CHEMCATS, CHEMLIST, CIN, CSCHEM, EMBASE, HSDB*, IFICDB,
IFIPAT, IFIUDB, IPA, MRCK*, PIRA, PROMT, RTECS*, TOXCENTER, USAN,
USPAT2, USPATFULL
(*File contains numerically searchable property data)
Other Sources: DSL**, EINECS**
(**Enter CHEMLIST File for up-to-date regulatory information)
CRN (33665-90-6)



● K

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

1150 REFERENCES IN FILE CA (1907 TO DATE)
5 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
1159 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=>

response between the **loratadine** and placebo groups ($p = 0.99$). All signs examined had decreased by the end of the study. The result demonstrated that 0.1 per cent mometasone therapy is very effective for treating childhood atopic dermatitis. **Loratadine** did not show **beneficial** effect when combined with good topical corticosteroid but it was safe and had no serious side effect on the **children**.

=> FIL STNGUIDE
COST IN U.S. DOLLARS

	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	192.57	878.20

DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE ENTRY	TOTAL SESSION
CA SUBSCRIBER PRICE	-4.68	-10.14

FILE 'STNGUIDE' ENTERED AT 15:25:16 ON 24 SEP 2007
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FILE CONTAINS CURRENT INFORMATION.

LAST RELOADED: Sep 24, 2007 (20070924/UP).

=> d his full

(FILE 'HOME' ENTERED AT 14:02:12 ON 24 SEP 2007)

FILE 'REGISTRY' ENTERED AT 14:02:36 ON 24 SEP 2007

L1	1 SEA LORATADINE/CN D L1
L2	0 SEA DESLORATIDINE/CN
L3	0 SEA DES LORATIDINE/CN
L4	0 SEA DES-LORATIDINE/CN

FILE 'USPATFULL' ENTERED AT 14:03:46 ON 24 SEP 2007

L5	17 SEA L1 AND DESLORATIDINE D L5 1-17 BIB, KWIC
L6	171 SEA L1 AND 100643-71-8/RN

FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, BIOSIS, BIOTECHNO, CAPLUS, DDFB, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ESBIOBASE, IFIPAT, IMSDRUGNEWS, IMSPRODUCT, IPA, KOSMET, LIFESCI, MEDLINE, NAPRALERT, NLDB, NUTRACEUT, PASCAL, PCTGEN, PHARMAML, ...' ENTERED AT 14:05:43 ON 24 SEP 2007

L7	0 SEA 79799-75-5/RN AND 100643-71-8/RN AND (LORATIDINE AND DESLORATIDINE)/AB AND PD<2004
L8	0 SEA 79799-75-5/RN AND 100643-71-8/RN AND (LORATIDINE AND DESLORATIDINE) AND PD<2004

FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, BIOSIS, BIOTECHNO, CAPLUS, DDFB, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ESBIOBASE, IFIPAT, IMSDRUGNEWS, IMSPRODUCT, IPA, KOSMET, LIFESCI, MEDLINE, NAPRALERT, NLDB, NUTRACEUT, PASCAL, PCTGEN, PHARMAML, ...' ENTERED AT 14:21:40 ON 24 SEP 2007

L9	0 SEA 79799-75-5/RN AND 100643-71-8/RN
----	--

FILE 'REGISTRY' ENTERED AT 14:22:18 ON 24 SEP 2007

L10	1 SEA 100643-71-8/RN D L10
-----	-------------------------------

FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, BIOSIS, BIOTECHNO, CAPLUS, DDFB, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ESBIOBASE, IFIPAT, IMSDRUGNEWS, IMSPRODUCT, IPA, KOSMET, LIFESCI, MEDLINE, NAPRALERT, NLDB, NUTRACEUT, PASCAL, PCTGEN, PHARMAML, ...' ENTERED AT

14:22:45 ON 24 SEP 2007

L11 4966 SEA L10 OR DESLORATADINE
L12 1421 SEA L11 AND L1
L13 605 SEA L12 AND (LORATADINE OR DESLORATADINE) AND PD<2004
L14 418 DUP REM L13 (187 DUPLICATES REMOVED)
L15 167 SEA (LORATADINE OR DESLORATADINE)/AB AND L14
L16 38 SEA (LORATADINE AND DESLORATADINE)/AB AND L15
 D L16 1-38 BIB,AB, KWIC
L17 7 SEA (LORATADINE AND DESLORATADINE)/TI AND L16
L18 0 SEA L17 AND TASTE/AB
L19 0 SEA L17 AND FAST/AB
L20 0 SEA L17 AND DESIRABLE/AB

FILE 'USPATFULL' ENTERED AT 14:37:55 ON 24 SEP 2007

L21 0 SEA 79799-75-5/RN AND 100643-71-8/RN
L22 171 SEA 79794-75-5/RN AND 100643-71-8/RN
L23 144 SEA (LORATADINE OR DESLORATADINE) AND L22
L24 79 SEA L23 AND (DESIRABLE)
 D L24 1-79 BIB,KWIC
L25 23 SEA L23 AND ((DESIRABLE OR ADVANTAGE OR ADVANTAGEOUS?) (P)
 (FAST OR RAPID))
 D L25 1-23 BIB,AB
L26 19 SEA (LORATADINE OR DESLORATADINE)/AB AND L22
 D L26 1-19 BIB,AB
L27 3 SEA L26 AND (FAST (P) (DISSOLVING OR ACTING))
 D L27 1-3 BIB,KWIC
L28 5 SEA (FAST (P) DISSOLVING (P) LORATADINE)
L29 3 SEA L28 NOT L27
 D L29 1-3 BIB,KWIC

FILE 'BIOSIS, CAPLUS, EMBASE, MEDLINE, TOXCENTER' ENTERED AT 14:47:23 ON
24 SEP 2007

D L16 9 ALL

FILE 'USPATFULL' ENTERED AT 14:47:24 ON 24 SEP 2007

FILE 'STNGUIDE' ENTERED AT 14:47:28 ON 24 SEP 2007

FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, BIOSIS, BIOTECHNO, CAPLUS, DDFB,
DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ESBIOBASE,
IFIPAT, IMSDRUGNEWS, IMSPRODUCT, IPA, KOSMET, LIFESCI, MEDLINE,
NAPRALERT, NLDB, NUTRACEUT, PASCAL, PCTGEN, PHARMAML, ...' ENTERED AT
14:49:13 ON 24 SEP 2007

L30 0 SEA (FAST AND DISSOLVING AND LORATADINE)/AB AND PD<2003
L31 3 SEA (FAST (P) DISSOLVING (P) LORATADINE) AND PD<2003
L32 3 DUP REM L31 (0 DUPLICATES REMOVED)
 D L32 1-3 BIB,KWIC

FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, BIOSIS, BIOTECHNO, CAPLUS, DDFB,
DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ESBIOBASE,
IFIPAT, IMSDRUGNEWS, IMSPRODUCT, IPA, KOSMET, LIFESCI, MEDLINE,
NAPRALERT, NLDB, NUTRACEUT, PASCAL, PCTGEN, PHARMAML, ...' ENTERED AT
14:58:31 ON 24 SEP 2007

L33 267 SEA LORATADINE/AB AND (CHILDREN OR ELDERLY) AND PD<2004
L34 99 DUP REM L33 (168 DUPLICATES REMOVED)
L35 0 SEA LORATADINE/TI AND L34 AND (ADVANTAG?)/AB
L36 244 SEA LORATADINE/AB AND (CHILDREN OR ELDERLY)/AB AND PD<2004
L37 78 DUP REM L36 (166 DUPLICATES REMOVED)
 D L37 1-5 BIB,KWIC
L38 31 SEA LORATADINE/TI AND L37
 D L38 1-31 BIB,AB
L39 0 SEA L38 AND TABLET/AB
L40 1 SEA L38 AND BENEFICIAL/AB
 D L40 BIB,AB

FILE 'STNGUIDE' ENTERED AT 15:25:16 ON 24 SEP 2007

FILE HOME

FILE REGISTRY

Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 23 SEP 2007 HIGHEST RN 947726-74-1
DICTIONARY FILE UPDATES: 23 SEP 2007 HIGHEST RN 947726-74-1

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH June 29, 2007

Please note that search-term pricing does apply when conducting SmartSELECT searches.

REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

<http://www.cas.org/support/stngen/stndoc/properties.html>

FILE USPATFULL

FILE COVERS 1971 TO PATENT PUBLICATION DATE: 20 Sep 2007 (20070920/PD)
FILE LAST UPDATED: 20 Sep 2007 (20070920/ED)
HIGHEST GRANTED PATENT NUMBER: US7272859
HIGHEST APPLICATION PUBLICATION NUMBER: US2007220648
CA INDEXING IS CURRENT THROUGH 20 Sep 2007 (20070920/UPCA)
ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 20 Sep 2007 (20070920/PD)
REVISED CLASS FIELDS (/NCL) LAST RELOADED: Jun 2007
USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Aug 2007

FILE ADISCTI

FILE COVERS 1998 TO 7 Sep 2007 (20070907/ED)

FILE LAST UPDATED: 7 SEP 2007 (20070907/ED)

Reloaded 27 Aug. 2006; enter HELP RLOAD for details.

FILE ADISINSIGHT

FILE COVERS 1998 TO 20 Sep 2007 (20070920/ED)
FILE LAST UPDATED: 20 SEP 2007 (20070920/ED)

FILE ADISNEWS

FILE COVERS 1983 TO 24 Sep 2007 (20070924/ED)

This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE BIOSIS

FILE COVERS 1926 TO DATE.
CAS REGISTRY NUMBERS AND CHEMICAL NAMES (CNS) PRESENT
FROM JANUARY 1926 TO DATE.

RECORDS LAST ADDED: 20 September 2007 (20070920/ED)

BIOSIS has been augmented with 1.8 million archival records from 1926

through 1968. These records have been re-indexed to match current BIOSIS indexing.

FILE BIOTECHNO
FILE LAST UPDATED: 7 JAN 2004 <20040107/UP>
FILE COVERS 1980 TO 2003.
THIS FILE IS A STATIC FILE WITH NO UPDATES

>>> SIMULTANEOUS LEFT AND RIGHT TRUNCATION AVAILABLE IN
/CT AND BASIC INDEX <<<

FILE CAPLUS

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FILE COVERS 1907 - 24 Sep 2007 VOL 147 ISS 14
FILE LAST UPDATED: 23 Sep 2007 (20070923/ED)

Effective October 17, 2005, revised CAS Information Use Policies apply. They are available for your review at:

<http://www.cas.org/infopolicy.html>

FILE DDFB
>>> FILE COVERS 1964 TO 1982 - CLOSED FILE <<<

FILE DGENE
FILE LAST UPDATED: 18 SEP 2007 <20070918/UP>

DGENE CURRENTLY CONTAINS 9,303,946 BIOSEQUENCES

>>> ONLINE THESAURUS AVAILABLE IN /PACO <<<

>>> DOWNLOAD THE DGENE WORKSHOP MANUAL:
http://www.stn-international.de/training_center/bioseq/dgene_wm.pdf

>>> DOWNLOAD COMPLETE DGENE HELP AS PDF:
http://www.stn-international.de/training_center/bioseq/dgene_help.pdf <<

>>> DOWNLOAD DGENE BLAST/GETSIM FREQUENTLY ASKED QUESTIONS:
<http://www.stn-international.de/service/faq/dgenefaq.pdf> <<<

>>> New data in the DGENE file in the Keywords (/KW), Cross References (/CR) and Abstract (/AB) fields. Please see HELP ChANGE for details. <<<

FILE DISSABS
FILE COVERS 1861 TO 31 AUG 2007 (20070831/ED)

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MATERIALS OR THEIR USE.

FILE DRUGB

>>> FILE COVERS 1964 TO 1982 - CLOSED FILE <<<

FILE DRUGMONOG2

FILE IS CURRENT THROUGH 29 Aug 2007 (20070829/ED)

```
#####
#           !!! ATTENTION !!!
#
# Welcome to DRUGMONOG2. This file is available to all users.
# To access drug pricing information, use DRUGMONOG, accessible
# only to pharmaceutical organizations for reasons of
# confidentiality.
#
# If you already have subscription status on any of the IMSworld
# files on STN and belong to a pharmaceutical organization, you
# should automatically have access to DRUGMONOG. If you belong
# to a pharmaceutical organization and would like to use
# DRUGMONOG, please contact your STN Help Desk. If you do not
# need pricing information, use DRUMONOG2.
#
# See HELP SUBSCRIPTION for more information.
#####
#
```

FILE DRUGU

FILE LAST UPDATED: 24 SEP 2007 <20070924/UP>
>>> DERWENT DRUG FILE (SUBSCRIBER) <<<

>>> FILE COVERS 1983 TO DATE <<<

>>> THESAURUS AVAILABLE IN /CT <<<

FILE EMBAL

FILE COVERS CURRENT RECORDS AND IS UPDATED DAILY
FILE LAST UPDATED: 24 Sep 2007 (20070924/ED)

FILE EMBASE

FILE COVERS 1974 TO 24 Sep 2007 (20070924/ED)

EMBASE is now updated daily. SDI frequency remains weekly (default)
and biweekly.

This file contains CAS Registry Numbers for easy and accurate
substance identification.

FILE ESBIOBASE

FILE LAST UPDATED: 18 SEP 2007 <20070918/UP>
FILE COVERS 1994 TO DATE.

>>> SIMULTANEOUS LEFT AND RIGHT TRUNCATION AVAILABLE IN
/CC, /ORGN, AND /ST <<<

FILE IFIPAT

FILE COVERS 1950 TO PATENT PUBLICATION DATE: 20 Sep 2007 (20070920/PD)
FILE LAST UPDATED: 21 Sep 2007 (20070921/ED)

HIGHEST GRANTED PATENT NUMBER: US7272859

HIGHEST APPLICATION PUBLICATION NUMBER: US2007220648

UNITERM INDEXING IS AVAILABLE IN THE IFIUDB FILE

UNITERM INDEXING LAST UPDATED: 23 Aug 2007 (20070823/UP)

INDEXING CURRENT THROUGH PAT PUB DATE: 28 Apr 2005 (20050428/PD)

IFIPAT reloaded on 2/25/07. Enter HELP RLOAD for details.

FILE IMSDRUGNEWS
FILE COVERS 1995 TO 21 Sep 2007 (20070921/ED)

```
#####
#           !!! ATTENTION !!!
#
# Welcome to IMSDRUGNEWS. This is the Drug News file from
# IMSworld Publications.
#
# For detailed information regarding the printed version
# of this file, please contact IMS HEALTH Customer Services
# directly by phone at +44(0)20-7393-5888, or email
# globaldirect@uk.imshealth.com.
#
# See HELP SUBSCRIPTION for more information.
#####

```

This file contains CAS Registry Numbers for easy and accurate substance identification.

The file name was changed from DRUGNL to IMSDRUGNEWS on 7 Dec. 2003.
The file name DRUGNL is now an alias for IMSDRUGNEWS.

FILE IMSPRODUCT
FILE COVERS 1982 TO 30 Aug 2007 (20070830/ED)

```
#####
#           !!! ATTENTION !!!
#
# Welcome to IMSPRODUCT. A special subscriber rate is
# available to purchasers of the IMSworld publication,
# Drug Launches.
#
# For detailed information regarding eligibility and
# authorization for this subscriber discount, please contact
# IMS HEALTH Customer Services directly by phone
# at +44(0)20-7393-5888, or email globaldirect@uk.imshealth.com
# See HELP SUBSCRIPTION for more information.
#
#####

```

The file name was changed from DRUGLAUNCH to IMSPRODUCT on 7 Dec. 2003.
The file name DRUGLAUNCH is now an alias for IMSPRODUCT.

FILE IPA
FILE COVERS 1970 TO 17 SEP 2007 (20070917/ED)

This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE KOSMET
FILE LAST UPDATED: 6 SEP 2007 <20070906/UP>
FILE COVERS 1968 TO DATE.

>>> SIMULTANEOUS LEFT AND RIGHT TRUNCATION IS AVAILABLE
IN THE BASIC INDEX (/BI) FIELD <<<

FILE LIFESCI
FILE COVERS 1978 TO 18 Sep 2007 (20070918/ED)

FILE MEDLINE

FILE LAST UPDATED: 22 Sep 2007 (20070922/UP). FILE COVERS 1950 TO DATE.

This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE NAPRALERT

FILE COVERS 1650 TO 8 AUG 2005 (20050808/ED)

This file contains CAS Registry Numbers for easy and accurate substance identification.

The NAPRALERT File is no longer being updated. *****

FILE NLDB

FILE COVERS 1988 TO 22 Sep 2007 (20070922/ED)

FILE NUTRACEUT

FILE LAST UPDATED: 24 AUG 2007 <20070824/UP>
FILE COVERS MAY 1996 TO DATE

FILE PASCAL

FILE LAST UPDATED: 24 SEP 2007 <20070924/UP>
FILE COVERS 1977 TO DATE.

>>> SIMULTANEOUS LEFT AND RIGHT TRUNCATION IS AVAILABLE
IN THE BASIC INDEX (/BI) FIELD <<<

FILE PCTGEN

FILE LAST UPDATED: 20 SEP 2007 <20070920/UP>
MOST RECENT PCT PUB DATE: 20 SEP 2007 <20070920/PD>

PCTGEN CURRENTLY CONTAINS 5,676,609 BIOSEQUENCES

>>> DOWNLOAD THE PCTGEN WORKSHOP MANUAL:
http://www.stn-international.de/training_center/bioseq/pctgen_wm.pdf

>>> DOWNLOAD COMPLETE PCTGEN HELP AS PDF:
http://www.stn-international.de/training_center/bioseq/pctgen_help.pdf

>>> DOWNLOAD RUN BLAST/GETSIM FREQUENTLY ASKED QUESTIONS:
[<<<](http://www.stn-international.de/service/faq/dgenufaq.pdf)
<http://www.stn-international.de/service/faq/dgenufaq.pdf>

FILE PHARMAML

FILE LAST UPDATED: 21 SEP 2007 <20070921/UP>
FILE COVERS 1992 TO DATE

<<< DISPLAY PRICES FOR THE MOST CURRENT 4-WEEKS INFORMATION
DIFFER FROM THE PREVIOUS ONES ==> see HELP COST >>>

FILE PHIC

FILE COVERS CURRENT RECORDS AND IS UPDATED DAILY
FILE LAST UPDATED: 24 SEP 2007 (20070924/ED)

FILE PHIN

FILE COVERS 1980 TO 21 SEP 2007 (20070921/ED)

FILE SCISEARCH

FILE COVERS 1974 TO 20 Sep 2007 (20070920/ED)

SCISEARCH has been reloaded, see HELP RLOAD for details.

FILE TOXCENTER

FILE COVERS 1907 TO 18 Sep 2007 (20070918/ED)

This file contains CAS Registry Numbers for easy and accurate substance identification.

The BIOSIS segment of TOXCENTER has been augmented with 13,000 records from 1946 through 1968.

The MEDLINE file segment has been updated with 2007 MeSH terms. and See HELP RLOAD for details.

TOXCENTER thesauri in the /CN, /CT, and /MN fields incorporate the MeSH 2007 vocabulary.

FILE USGENE

FILE LAST UPDATED: 24 SEP 2007 <20070924/UP>
MOST RECENT PUBLICATION DATE: 20 SEP 2007 <20070920/PD>

FILE COVERS 1982 TO DATE

>>> SIMULTANEOUS LEFT AND RIGHT TRUNCATION (SLART) IS AVAILABLE
IN THE BASIC INDEX (/BI) AND FEATURE TABLE (/FEAT) FIELDS <<<

>>> FOR THE LATEST USGENE REFERENCE MATERIALS, PLEASE VISIT:
<http://www.stn-international.com/stndatabases/details/usgene-first-p.html>

>>> DOWNLOAD RUN BLAST/GETSIM FREQUENTLY ASKED QUESTIONS:
http://www.stn-international.com/training_center/bioseq/usgenefaq.pdf

>>> DOWNLOAD COMPLETE USGENE HELP AS PDF:
[>>> http://www.stn-international.de/training_center/bioseq/USGENE_HELP.pdf <<<](http://www.stn-international.de/training_center/bioseq/USGENE_HELP.pdf)

>>> Introductory offer from August to September 2007 - see NEWS <<<

FILE USPATOLD

FILE COVERS U.S. PATENTS 1790-1975
Produced using data provided by Univentio.

This database was created using Optical Character Recognition (OCR) technology. For this reason, some characters may be missing or mistranslated. In order to improve searchability and retrieval, CA indexing information has been added to the Title, Inventor, and Patent Assignee fields where possible. Please see HELP CASDATA for more information on the availability of CAS indexing in this database.

FILE USPAT2

FILE COVERS 2001 TO PUBLICATION DATE: 20 Sep 2007 (20070920/PD)
FILE LAST UPDATED: 20 Sep 2007 (20070920/ED)
HIGHEST GRANTED PATENT NUMBER: US2007146829
HIGHEST APPLICATION PUBLICATION NUMBER: US2007220648
CA INDEXING IS CURRENT THROUGH 18 Sep 2007 (20070918/UPCA)
ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 20 Sep 2007 (20070920/PD)
REVISED CLASS FIELDS (/NCL) LAST RELOADED: Jun 2007
USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Jun 2007

FILE STNGUIDE

FILE CONTAINS CURRENT INFORMATION.

LAST RELOADED: Sep 24, 2007 (20070924/UP) .